What is claimed is:

1. A server device comprising:

a user-information storage section which stores in advance user information regarding at least one user to be a new member of a

5 system;

a communications section which sends and receives predetermined information to and from at least one user terminal through a communications network;

an input-form sender which sends input-form information for

10 inputting ID (identification) information for identifying said at least one user in a predetermined ID-form, to said at least one user terminal through said communications section;

an ID-information receiver which receives the ID information from said at least one user terminal through said communications

15 section, in association with said input-form information sent by said input-form sender;

an information acquirer which acquires the user information corresponding to said at least one user from said user-information storage section, in association with the ID information received by

20 said ID-information receiver;

a member-form sender which sends member-form information for inputting member information in a predetermined member-form together with the user information acquired by said information acquirer, to said at least one user terminal through said

25 communications section;

a member-information receiver which receives the member

information, sent from said at least one user terminal in association

with said user information and member-form information sent by

said member-form sender, through said communications section; and

5   a member-information storage section which stores the member

information received by said member-information receiver.

2.   A server device comprising:

a user-information storage section which stores in advance user

information regarding at least one user to be a new member of a

10   system;

a communications section which sends and receives

predetermined information to and from at least one user terminal and

at least one sales-staff terminal which are connected with each other

through a communications network;

15   an input-form sender which sends input-form information for

inputting ID information for identifying said at least one user in a

predetermined ID-input form, to said at least one user terminal

through said communications section;

an ID-information receiver which receives the ID information

20   sent from said at least one user terminal in association with the input-

form information sent by said input-form sender, through said

communications section;

an information acquirer which acquires the user information

corresponding to said at least one user from said user-information

25   storage section, in association with the ID information received by

said ID-information receiver;

a member-form sender which sends member-form information for inputting member information in a predetermined member form together with the user information acquired by said information

5 acquirer, to the at least one user terminal through said communications section;

a member-information receiver which receives the member information, sent from said at least one user terminal in association with the user information and the member-form information sent by

10 said member-form sender, through said communications section;

a member-information storage section which stores the member information received by said member-information receiver; and

a member-information sender which sends the member information received by said member-information receiver to said at

15 least one sales-staff terminal through said communications section.

3. The server device according to claim 2, wherein:

each of said input-form sender and said member-form sender sends a Web page including form information to said at least one user terminal; and

20 said member-information sender sends an e-mail including the member information received by said member-information receiver to said at least one sales-staff terminal.

4. The server device according to claim 2, further comprising a staff-information storage section which stores information

25 regarding at least one sales staff, in association with the user

information stored in said user-information storage section, and

wherein said information acquirer acquires the user information

corresponding to the at least one user from said user-information

storage section, and acquires the information regarding said at least

5   one sales staff from said staff-information storage section, and

said member-information sender sets, as addressee, an e-mail

address included in the information regarding said at least one sales

staff and acquired by said information acquirer, and sends an e-mail

including the member information acquired by said member-

10   information receiver to said at least one sales staff terminal.

5.   The server device according to claim 3, further comprising

a staff-information storage section which stores information

regarding at least one sales staff, in association with the user

information stored in said user-information storage section, and

15   wherein said information acquirer acquires the user information

corresponding to the at least one user from said user-information

storage section, and acquires the information regarding said at least

one sales staff from said staff-information storage section, and

said member-information sender sets, as addressee, an e-mail

20   address included in the information regarding said at least one sale

staff and acquired by said information acquirer, and sends an e-mail

including the member information acquired by said member-

information receiver to said at least one sales staff terminal.

6.   The server device according to claim 2, further comprising:

25   a confirmation-form sender which sends confirmation-form

information for confirming whether to send the member information received by said member-information receiver to said at least one sales staff, to said at least one user terminal through said communications section; and

5   a confirmation-information receiver which receives confirmation information sent from said at least one user terminal in association with the confirmation-form information sent by said confirmation-form sender, through said communications section, and

wherein said member-information sender sends an e-mail

10 including the member information received by said member-information receiver to said at least one sales-staff terminal, only in a case where said confirmation-information receiver receives the confirmation information for confirming whether to send the member information to said at least one sales staff.

15   7.   The server device according to claim 3, further comprising:

a confirmation-form sender which sends confirmation-form information for confirming whether to send the member information received by said member-information receiver to said at least one sales staff, to said at least one user terminal through said

20 communications section; and

a confirmation-information receiver which receives confirmation information sent from said at least one user terminal in association with the confirmation-form information sent by said confirmation-form sender, through said communications section, and

25   wherein said member-information sender sends an e-mail

including the member information received by said member-information receiver to said at least one sales-staff terminal, only in a case where said confirmation-information receiver receives the confirmation information for confirming whether to send the member

5   information to said at least one sales staff.

8.   The server device according to claim 4, further comprising:

a confirmation-form sender which sends confirmation-form information for confirming whether to send the member information received by said member-information receiver to said at least one

10   sales staff, to said at least one user terminal through said communications section; and

a confirmation-information receiver which receives confirmation information sent from said at least one user terminal in association with the confirmation-form information sent by said confirmation-

15   form sender, through said communications section, and

wherein said member-information sender sends an e-mail including the member information received by said member-information receiver to said at least one sales-staff terminal, only in a case where said confirmation-information receiver receives the

20   confirmation information for confirming whether to send the member information to said at least one sales staff.

9.   A method for supporting member registration, comprising the steps of:

sending input-form information for inputting ID information for

25   identifying at least one user, to at least one user terminal through a

communications network;

receiving the ID information sent from said at least one user terminal in association with the input-form information sent at said step of sending the input-form information;

5 acquiring user information corresponding to said at least one user in association with the ID information received at said step of receiving the ID information, from a first storage section which stores in advance the user information regarding the at least one user to be a new member of a system;

10 sending member-form information for inputting member information in a predetermined member form together with the user information acquired at said step of acquiring the user information, to said at least one user terminal;

receiving the member information sent from said at least one

15 user terminal in association with the member-form information and user information sent at said step of sending the member form; and

storing the member information received at said step of receiving the member information, in a second storage section storing information regarding at least one member.

20 10. A method for supporting member registration, comprising the steps of:

sending input-form information for inputting ID information for identifying at least one user in a predetermined ID form, to at least one user terminal through a communications network;

25 receiving the ID information sent form said at least one user

terminal in association with the input-form information sent at said

step of sending the input-form information;

acquiring user information corresponding to said at least one

user terminal in association with the ID information received at said

5   step of receiving the ID information, from a first storage section

which stores in advance the user information regarding said at least

one user to be a new member of a system;

sending member-form information for inputting member

information in a predetermined member form together with the user

10   information acquired at said step of acquiring the user information, to

said at least one user terminal;

receiving the member information sent from said at least one

user terminal in association with the member-form information and

user information sent at said step of sending the member-form

15   information;

storing the member information received at said step of

receiving the member information, in a second storage section storing

information regarding at least one member; and

sending member information received at said step of receiving

20   the member information, to at least one sales-staff terminal through a

communications network.

11.   The method according to claim 10, wherein:

each of said step of sending the input-form information and said

step of sending the member-form information includes a step of

25   sending a Web page including form information to said at least one

user terminal; and

said step of sending the member information includes a step of
sending an e-mail including the member information received at said
step of receiving the member information, to said at least one sales-
5 staff terminal.

12. The method according to claim 10, wherein:

said step of acquiring the user information includes a step of
acquiring the user information corresponding to said at least one user
from said first storage section storing in advance the user information
10 and a step of acquiring information regarding at least one sales staff
corresponding to the user information from a third storage section
storing information regarding at least one sales staff; and

said step of sending the member information includes a step of
setting, as addressee, an e-mail address included in the information
15 regarding the sales staff and acquired at said step of acquiring the
information and a step of sending an e-mail including the member
information acquired at said step of receiving the member
information to said at least one sales staff.

13. The method according to claim 11, wherein:

20 said step of acquiring the user information includes a step of
acquiring the user information corresponding to said at least one user
from said first storage section storing in advance the user information
and a step of acquiring information regarding at least one sales staff
corresponding to the user information from a third storage section
25 storing information regarding at least one sales staff; and

said step of sending the member information includes a step of setting, as addressee, an e-mail address included in the information regarding the sales staff and acquired at said step of acquiring the information and a step of sending an e-mail including the member

5 information acquired at said step of receiving the member information to said at least one sales staff.

14.   The method according to claim 10, further comprising the steps of:

sending confirmation-form information for confirming whether

10 to send the member information received at said step of receiving the member information to said at least one sales staff, to said at least one user terminal; and

receiving confirmation information received from said at least one user terminal in association with the confirmation-form

15 information sent at said step of sending the confirmation-form information, and

wherein said step of sending the member information includes a step of sending an e-mail including the member information received at said step of receiving the member information to said at least one

20 sales-staff terminal, only in a case where the confirmation information for confirming whether to send the member information to said at least one sales staff is received at said step of receiving the confirmation information.

15.   The method according to claim 11, further comprising the

25 steps of:

sending confirmation-form information for confirming whether to send the member information received at said step of receiving the member information to said at least one sales staff, to said at least one user terminal; and

5 receiving confirmation information received from said at least one user terminal in association with the confirmation-form information sent at said step of sending the confirmation-form information, and

wherein said step of sending the member information includes a

10 step of sending an e-mail including the member information received at said step of receiving the member information to said at least one sales-staff terminal, only in a case where the confirmation information for confirming whether to send the member information to said at least one sales staff is received at said step of receiving the

15 confirmation information.

16. The method according to claim 12, further comprising the steps of:

sending confirmation-form information for confirming whether to send the member information received at said step of receiving the

20 member information to said at least one sales staff, to said at least one user terminal; and

receiving confirmation information received from said at least one user terminal in association with the confirmation-form information sent at said step of sending the confirmation-form

25 information, and

wherein said step of sending the member information includes a step of sending an e-mail including the member information received at said step of receiving the member information to said at least one sales-staff terminal, only in a case where the confirmation

5 information for confirming whether to send the member information to said at least one sales staff is received at said step of receiving the confirmation information.

17. A computer readable recording medium recording a program for controlling a computer to execute a method for

10 supporting member registration, and said method comprising the steps of:

sending input-form information for inputting ID information for identifying at least one user, to at least one user terminal through a communications network;

15 receiving the ID information sent from said at least one user terminal in association with the input-form information sent at said step of sending the input-form information;

acquiring user information corresponding to said at least one user in association with the ID information received at said step of

20 receiving the ID information, from a first storage section which stores in advance the user information regarding the at least one user to be a new member of a system;

sending member-form information for inputting member information in a predetermined member form together with the user

25 information acquired at said step of acquiring the user information, to

said at least one user terminal;

receiving the member information sent from said at least one user terminal in association with the member-form information and user information sent at said step of sending the member form; and

5   storing the member information received at said step of receiving the member information, in a second storage section storing information regarding at least one member.

18.   A computer readable recording medium recording a program for controlling a computer to execute a method for

10   supporting member registration, and said method comprising the steps of:

sending input-form information for inputting ID information for identifying at least one user in a predetermined ID form, to at least one user terminal through a communications network;

15   receiving the ID information sent form said at least one user terminal in association with the input-form information sent at said step of sending the input-form information;

acquiring user information corresponding to said at least one user terminal in association with the ID information received at said

20   step of receiving the ID information, from a first storage section which stores in advance the user information regarding said at least one user to be a new member of a system;

sending member-form information for inputting member information in a predetermined member form together with the user

25   information acquired at said step of acquiring the user information, to

said at least one user terminal;

receiving the member information sent from said at least one
user terminal in association with the member-form information and
user information sent at said step of sending the member-form

5   information;

storing the member information received at said step of
receiving the member information, in a second storage section storing
information regarding at least one member; and

sending member information received at said step of receiving

10   the member information, to at least one sales-staff terminal through a
communications network.

19.   A computer data signal embodied in a carrier wave and
representing an instruction sequence for controlling a computer to
execute a method for supporting member registration, and said

15   method comprising the steps of:

sending input-form information for inputting ID information for
identifying at least one user, to at least one user terminal through a
communications network;

receiving the ID information sent from said at least one user

20   terminal in association with the input-form information sent at said
step of sending the input-form information;

acquiring user information corresponding to said at least one
user in association with the ID information received at said step of
receiving the ID information, from a first storage section which

25   stores in advance the user information regarding the at least one user

to be a new member of a system;

    sending member-form information for inputting member information in a predetermined member form together with the user information acquired at said step of acquiring the user information, to

5 said at least one user terminal;

    receiving the member information sent from said at least one user terminal in association with the member-form information and user information sent at said step of sending the member form; and

    storing the member information received at said step of

10 receiving the member information, in a second storage section storing information regarding at least one member.

    20.   A computer data signal embodied in a carrier wave and representing an instruction sequence for controlling a computer to execute a method for supporting member registration, and said

15 method comprising the steps of:

    sending input-form information for inputting ID information for identifying at least one user in a predetermined ID form, to at least one user terminal through a communications network;

    receiving the ID information sent form said at least one user

20 terminal in association with the input-form information sent at said step of sending the input-form information;

    acquiring user information corresponding to said at least one user terminal in association with the ID information received at said step of receiving the ID information, from a first storage section

25 which stores in advance the user information regarding said at least

one user to be a new member of a system;

sending member-form information for inputting member information in a predetermined member form together with the user information acquired at said step of acquiring the user information, to

5   said at least one user terminal;

receiving the member information sent from said at least one user terminal in association with the member-form information and user information sent at said step of sending the member-form information;

10   storing the member information received at said step of receiving the member information, in a second storage section storing information regarding at least one member; and

sending member information received at said step of receiving the member information, to at least one sales-staff terminal through a

15 communications network.